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PATENT ABSTRACTS OF JAPAN

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(54) EARTHQUAKE-RESISTANT CHARNEL HOUSE
 (COFFIN) WITH DEW CONDENSATION
 PREVENTION TYPE IN TOMB

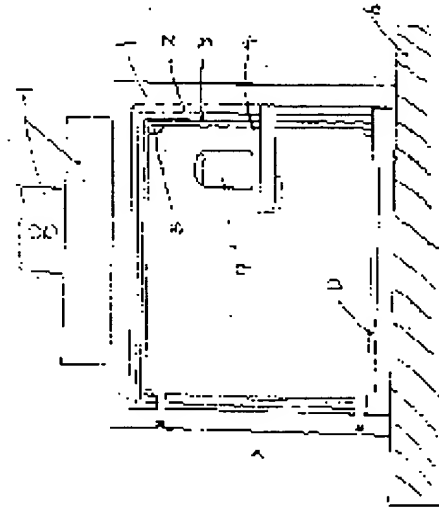
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(57) Abstract:

PROBLEM TO BE SOLVED: To prevent deterioration in earthquake resistance and durability of a charnel house due to dew condensation on the wall and the ceiling face (made of concrete or stone material) inside a cinerary coffin so as to prevent the inside of the charnel houses from dirt.

SOLUTION: When heat insulating waterproof plates 2, 3 are stuck to the inside face of the cinerary coffin, dew condensation is prevented while earthquake resistance and durability are improved, and a glorious space without any dew condensation can be provided





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